

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	603	((select\$5 or choos\$4) with (ucr or (under adj3 color)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/30 12:22
L2	5266	358/1.9,2.1,2.99,3.01,3.23,505,515,530,525,538.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/30 12:03
L3	3600	382/300,162-165,167,176.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/30 12:04
L4	447	345/601-602,604.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/30 12:04
L5	132	1 and (2 or 3 or 4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/30 12:04
L6	17	5 and ((subtract\$5 or difference) with (color)) and (divid\$5 with (result\$5 or output\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/30 12:23
L8	159	((select\$5 or choos\$4) with (ucr or (under adj3 color)) with output\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/30 12:24
L9	32	8 and ((subtract\$5 or difference) with (color)) and (divid\$5 with (result\$5 or output\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/30 12:23
L10	52	((select\$5 or choos\$4) with (ucr or (under adj3 color))) and (first with (ucr or (under adj3 color))) and (second with (ucr or (under adj3 color)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/30 12:25
L11	5	10 and ((first or second) with (subtract\$5 or difference)) and ((first or second) with divid\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/30 12:27

L12	1	10 and ((first or second) same (subtract\$5 or difference) same (ucr or (under adj3 color))) and ((first or second) same divid\$5 same (ucr or (under adj3 color)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/30 12:56
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Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IIE CNF = IIE Conference, IEEE STD = IEEE Standard

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 Abet, S.; Marcu, G.;
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 Proceedings of 1994
 22-26 Aug. 1994 Page(s):6 - 9 vol.1
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2. **A method of printer modeling with the spectral reflectance curves using error back propagation**
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3. **Fuzzy expert system for color reproduction**
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 and The Second International Fuzzy Engineering Symposium., Proceedings of 1995 IEEE International Conference
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4. **A graphic arts perspective on RGB-to-CMYK conversion**
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5. **FPGA implementation of fuzzy color correction system**
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